

**Amendments to Claims:**

This listing of claims will replace all prior versions and listings of the claims in the application:

**Listing of Claims:**

1. (currently amended) An ink cartridge of an inkjet printer comprising:  
a print head unit comprising a head chip in which a plurality of nozzle holes are formed to fire ink onto a printing paper, and a flexible circuit board for transceiving signals with a printer system; and  
a housing comprising a receiving part formed at one side of the bottom thereof to receive and fix the print head unit therein, the receiving part having an ink feed hole including a dam on its ~~circumference~~ perimeter to support the head chip, and a separate secondary dam of the same height as the dam which also supports the head chip, and an ink chamber disposed therein.
2. (original) The ink cartridge of claim 1, wherein the housing comprises a stand pipe chamber formed therein near the receiving part.
3. (original) The ink cartridge of claim 2, further comprising a filter disposed between the ink chamber and the stand pipe chamber to filter the ink which is supplied to the print head unit.
4. (original) The ink cartridge of claim 1, wherein the print head unit is receivingly fixed by an adhesive in the receiving part, in an area where the dam and the secondary dam are not formed.
5. (original) The ink cartridge of claim 4, wherein, in the adhesive-applied area in the receiving part, the secondary dam is formed in a broader side with respect to the ink feed hole.

6. (original) The ink cartridge of claim 5, wherein the secondary dam is formed such that the adhesive-applied areas are symmetrical with respect to the ink feed hole.

7. (currently amended) The ink cartridge of claim 1, wherein an area defined by an outer circumference perimeter of the dam and the secondary dam is larger than a half of the whole area of the receiving part.

8. (original) The ink cartridge of claim 1, wherein the secondary dam is extended parallel to the ink feed hole.

9. (original) The ink cartridge of claim 1, further comprising a plurality of the secondary dams, wherein at least one of the secondary dams are extended in a direction of the ink feed hole and parallel reciprocally.

10. (new) An ink cartridge of an inkjet printer comprising:  
a print head unit comprising a head chip with a plurality of nozzle holes for firing ink onto a printing paper; and  
a housing comprising a receiving part for receiving the print head unit, the receiving part having an ink feed hole for supplying ink to the print head unit, a first dam formed around the perimeter of the ink feed hole for supporting the head chip, and at least one secondary dam of the same height as the first dam for supporting the head chip, wherein the at least one secondary dam is spaced away from the first dam.

11. (new) The ink cartridge of claim 10, wherein the at least one secondary dam is substantially parallel to the ink feed hole.

12. (new) The ink cartridge of claim 10, wherein the at least one secondary dam comprises a pair of secondary dams which are formed substantially parallel to each other in a direction of the ink feed hole.

13. (new) The ink cartridge of claim 10, wherein the at least one secondary dam comprises a plurality of secondary dams.

14. (new) The ink cartridge of claim 10, wherein the print head unit is fixed by an adhesive in the receiving part, in an area where the first dam and the secondary dam are not formed.

15. (new) The ink cartridge of claim 10, wherein an area defined by an outer perimeter of the first dam and the secondary dam is larger than half of the whole area of the receiving part.

16. (new) A housing for an ink cartridge of an inkjet printer comprising:  
a housing with an ink chamber disposed therein;  
a receiving part disposed on the housing for receiving a print head unit;  
an ink feed hole formed at a bottom of the receiving part for supplying ink from the ink chamber to the print head unit;  
a first dam disposed about the ink feed hole on the bottom of the receiving part for supporting the head chip, the first dam protruding outwardly from the bottom of the receiving part; and  
at least one secondary dam protruding outwardly from the bottom of the receiving part for supporting the head chip, the first dam and the at least one second secondary dam having the same height.

17. (new) The ink cartridge of claim 16, wherein the at least one secondary dam is substantially parallel to the ink feed hole.

18. (new) The ink cartridge of claim 16, wherein the at least one secondary dam comprises a pair of secondary dams which are formed substantially parallel to each other in a direction of the ink feed hole.

19. (new) The ink cartridge of claim 16, wherein the at least one secondary dam comprises a plurality of secondary dams.

20. (new) The ink cartridge of claim 16, wherein an area defined by an outer perimeter of the first dam and the secondary dam is larger than half of the whole area of the receiving part.